

<b>Notice of References Cited</b>	Application/Control No. 10/582,321	Applicant(s)/Patent Under Reexamination HILL ET AL.	
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**U.S. PATENT DOCUMENTS**

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**NON-PATENT DOCUMENTS**

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
*	U	Dordas et al. Expression of a stress-induced hemoglobin affects NO levels produced by alfalfa root cultures under hypoxic stress. (2003) The Plant Journal; Vol. 35; pp. 763-770
*	V	Sowa et al. Altering hemoglobin levels changes energy status in maize cells under hypoxia. (1998) PNAS; Vol. 95; pp. 10317-10321.
	W	Arredondo-Peter et al. Plant Hemoglobins (1998) Plant Physiol.; Vol. 118; pp. 1121-1125
	X	Elomaa et al. Transformation of antisense constructs of the chalcone synthase gene superfamily into Gerber hybrida: differential effect on the expression of family members. (1996) Molecular Breeding, Vol. 2, pp. 41-50

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
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	U	Colliver et al. Differential modification of flavonoid and isoflavonoid biosynthesis with an antisense chalcone synthase construct in transgenic Lotus corniculatus. (1997) PMB; Vol. 35; pp. 509-522.
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